WHAT IS CLAIMED IS:

1. A method of constructing a corner in fabric, comprising:

attaching a first sheet of fabric material to a second sheet of fabric material so as to form a three-dimensional corner in which the second sheet of fabric material extends over an interior portion of the three-dimensional corner; and

turning the three-dimensional corner inside out to form an inverted, three-dimensional corner wherein the second sheet of fabric material extends over an exterior portion of the three-dimensional corner.

2. The method of claim 1, wherein the first sheet of fabric material and the second sheet of fabric material are attached by stitching, and wherein turning the three-dimensional corner inside out comprises turning at least part of the stitching toward an interior portion of the three-dimensional corner.

3. The method of claim 1, wherein the first sheet of fabric material includes a first notch formed therein and defining first side edges, and wherein the second sheet of fabric material includes a second notch defining second side

edges, and wherein attaching the first sheet of fabric material to the second sheet of fabric material comprises attaching along the first and second side edges.

4. The method of claim 3, wherein attaching along the first and second side edges comprises stitching.

5. The method of claim 4, wherein turning the inside out comprises turning at least part of the stitching toward an interior portion of the three-dimensional corner.

6. The method of claim 5, wherein the inverted three-dimensional corner comprises three sides, and wherein the second sheet of fabric material extends over an exterior portion of each of the three sides of the inverted three-dimensional corner.

7. The method of claim 5, further comprising attaching a third sheet of fabric material against the interior of the inverted three-dimensional corner.

8. The method of claim 7, wherein the third sheet of fabric material comprises a sealing tape.

9. The method of claim 8, wherein the sealing tape comprises a waterproof sealing tape.

10. The method of claim 8, wherein the sealing tape is attached over at least part of the stitching.

11. The method of claim 1, further comprising attaching a third sheet of fabric material against the interior of the inverted three-dimensional corner.

12. The method of claim 11, wherein the third sheet of fabric material comprises a sealing tape.

13. The method of claim 11, wherein the first and third sheets comprise polyethylene, and wherein attaching the third sheet comprises heat welding the third sheet to the first sheet.

14. The method of claim 12, wherein the sealing tape comprises a waterproof sealing tape.

15. The method of claim 12, wherein the sealing tape is attached over at least part of the attachment of the first sheet of fabric material to the second sheet of fabric material.

16. A fabric structure having a corner formed in accordance with the method of claim 11.

17. The fabric structure of claim 16, wherein the fabric structure comprises a tent.

18. A fabric structure having a corner formed in accordance with the method of claim 1.

19. The fabric structure of claim 18, wherein the fabric structure comprises a tent.

20. The method of claim 1, further comprising forming a tab on an apex of the inverted three-dimensional corner.

21. The method of claim 20, further comprising attaching a loop to the tab.

22. A method of constructing a corner in fabric, comprising:

attaching adjacent parts of a first sheet of fabric material so as to form a three-dimensional corner; and

turning the three-dimensional corner inside out to form an inverted, three-dimensional corner.

23. The method of claim 22, wherein the adjacent parts of the first sheet of fabric material are attached by stitching, and wherein turning the three-dimensional corner inside out comprises turning at least part of the stitching toward an interior portion of the three-dimensional corner.

24. The method of claim 22, further comprising attaching a second sheet of fabric material against the interior of the inverted three-dimensional corner.

25. The method of claim 24, wherein the first and second sheets comprise polyethylene, and wherein attaching the second sheet comprises heat welding the second sheet to the first sheet.

26. The method of claim 24, wherein the second sheet of fabric material comprises a sealing tape.

27. The method of claim 26, wherein the sealing tape comprises a waterproof sealing tape.

28. A fabric structure having a corner formed in accordance with the method of claim 24.

29. The fabric structure of claim 28, wherein the fabric structure comprises a tent.

30. A fabric structure having a corner formed in accordance with the method of claim 22.

31. The fabric structure of claim 30, wherein the fabric structure comprises a tent.

32. A fabric structure, comprising:

a corner at which two polyethylene fabric pieces meet;

a stitched seam extending along the inside the corner and attaching the two polyethylene fabric pieces; and

a sealing tape extending inside the corner and over the stitched seam.

33. The fabric structure of claim 32, wherein the fabric structure comprises a tent.

34. The fabric structure of claim 33, wherein the corner comprises a three-dimensional corner at a corner of a floor of the tent.